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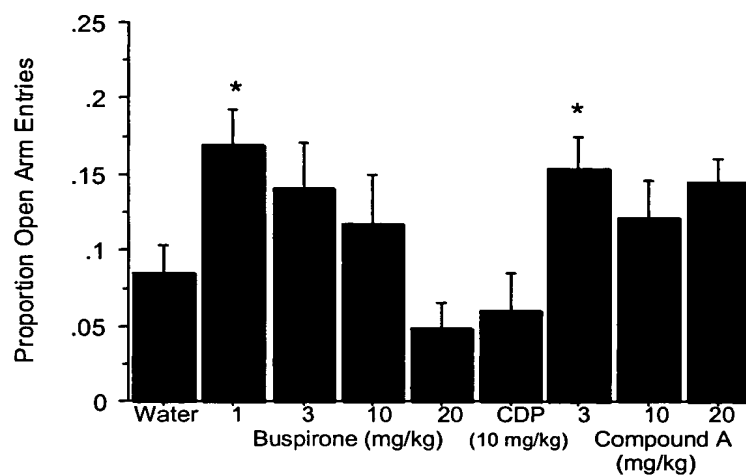
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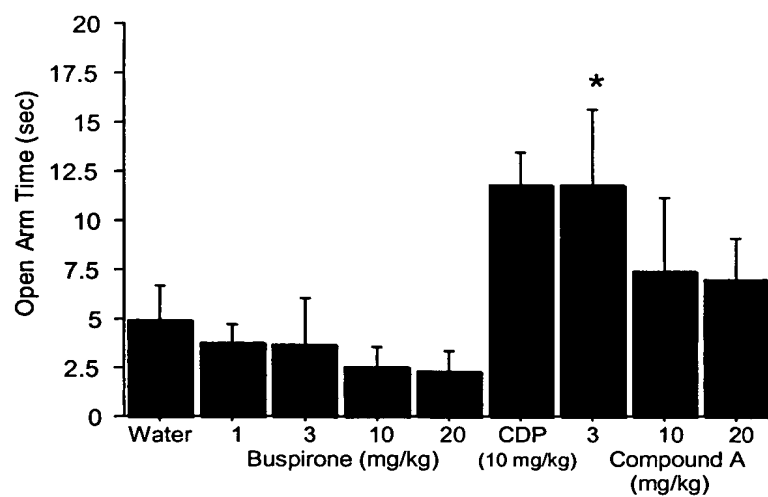
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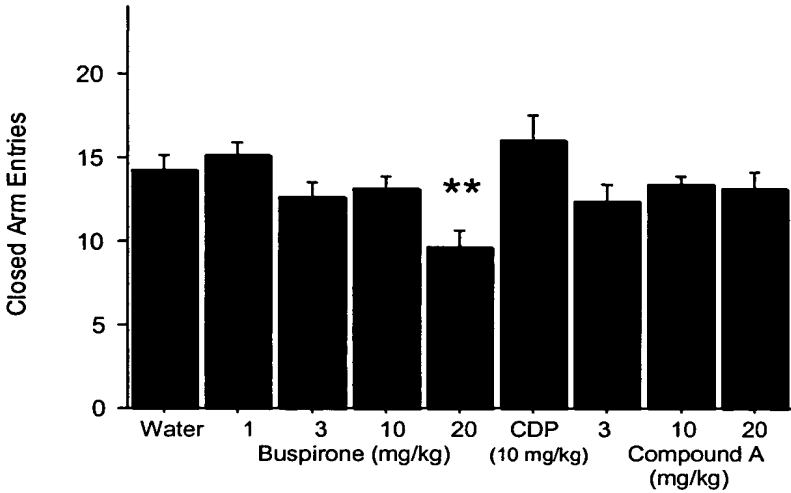
**Figure 1:** Effect of Compound A on Proportion of Open Arm Entries in the Elevated Plus Maze test.



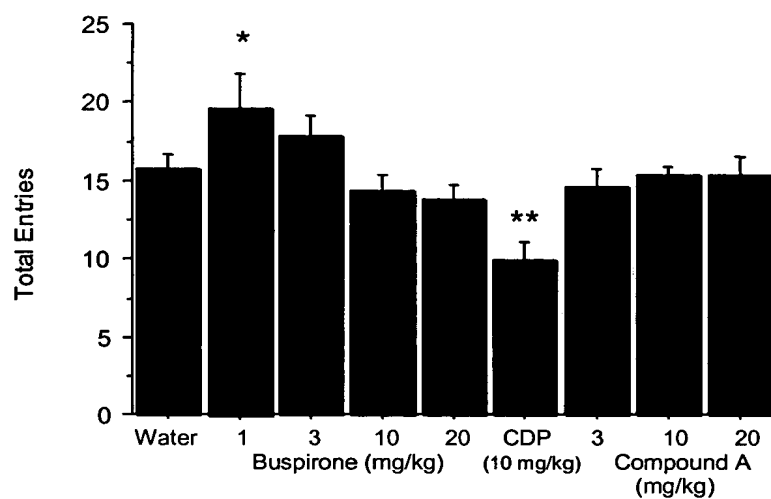
**Figure 2: Effect of Compound A on Open Arm Time in the Elevated Plus Maze test.**



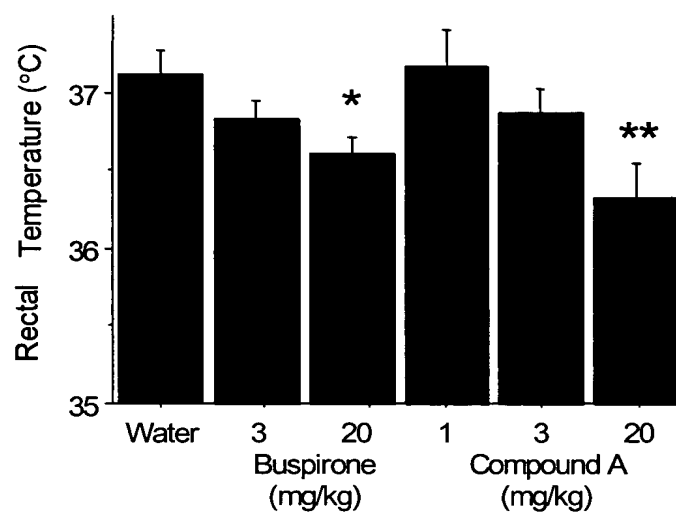
**Figure 3:** Effect of Compound A on Closed Arm Entries in the Elevated Plus Maze test.



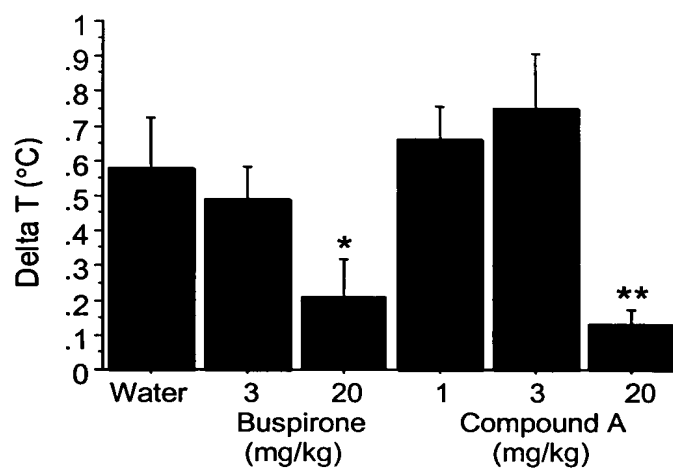
**Figure 4:** Effect of Compound A on Total Number of Entries in the Elevated Plus Maze test.



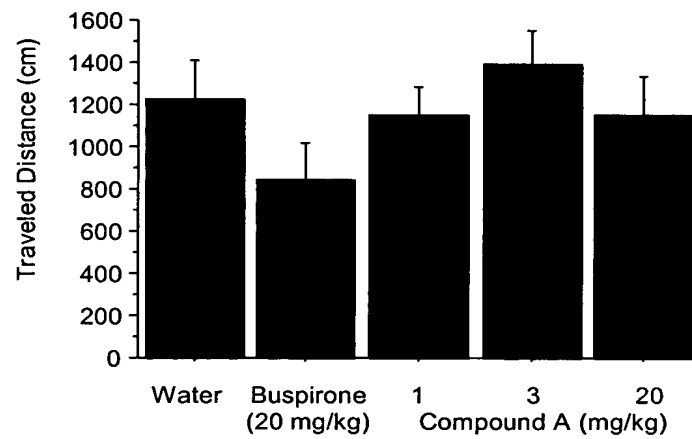
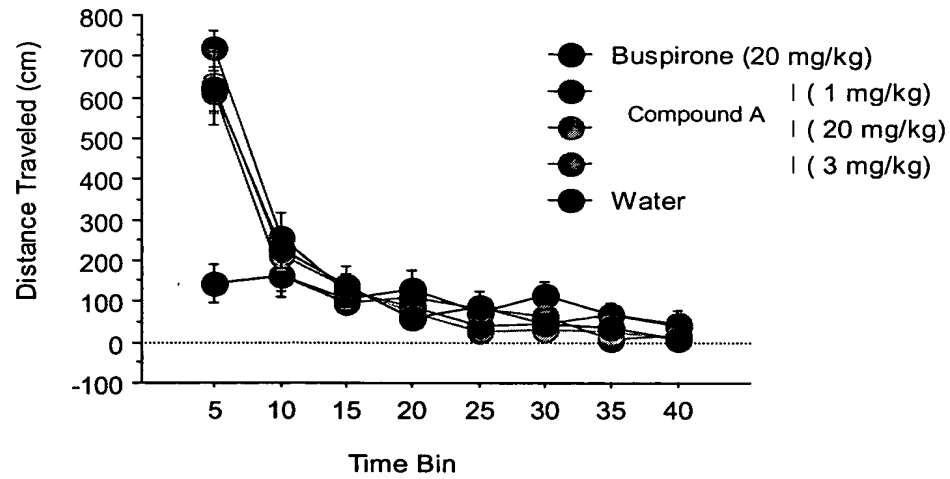
**Figure 5:** Effect of Compound A on Basal Rectal Temperature (°C) in the Stress-Induced Hyperthermia test.



**Figure 6:** Effect of Compound A on Delta T (°C) in the Stress-Induced Hyperthermia test.

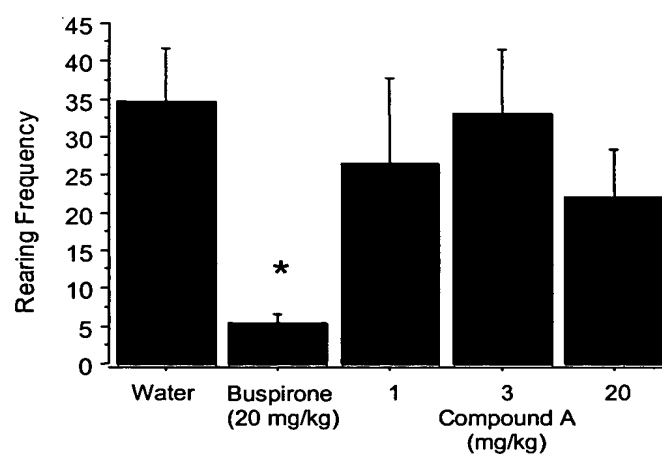


**Figure 7: Effect of Compound A on Total Distance Traveled (Horizontal Activity) in the Open Field.**

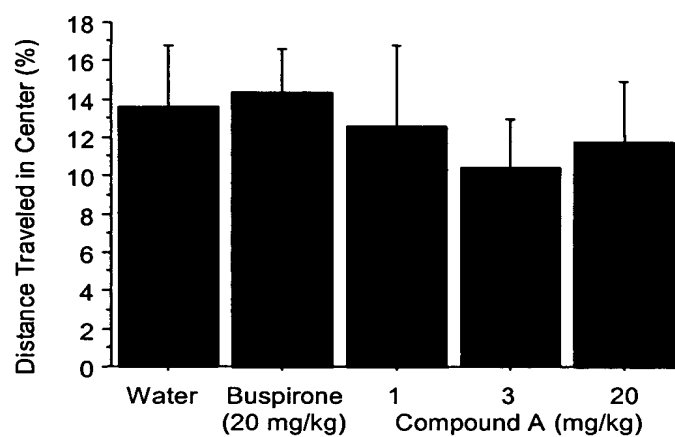




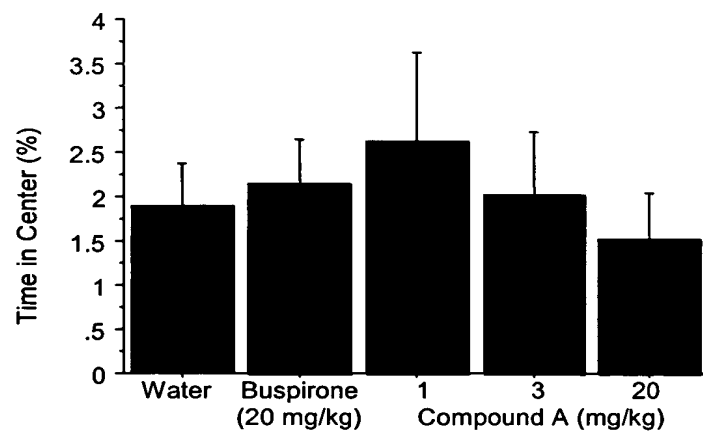
**Figure 8:** Effect of Compound A on rearing activity (Vertical Activity) in the Open Field.



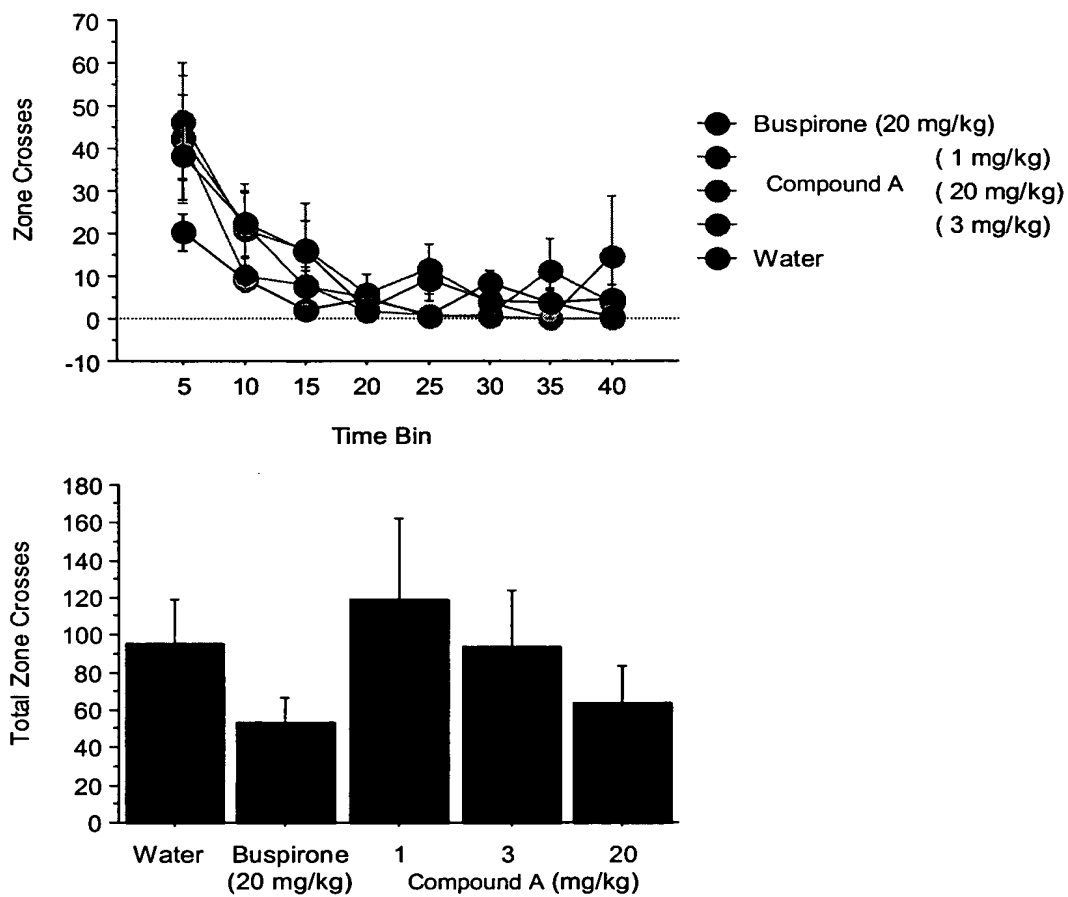
**Figure 9:** Effect of Compound A on Percent Distance Traveled in the Center in the Open Field during the period of 40 min.



**Figure 10:** Effect of Compound A on Percent Time Traveled in the Center in the Open Field during the period of 40 min.



**Figure 11: Effect of Compound A on Frequency of Zone Crosses in the Open Field.**



**Figure 12: Effect of Compound A on Distance Traveled in the Open Field.**

